## **FISCAL NOTE**

Bill #:	HB0046	Title:	Crime of veh	icular homicide	
Primary Sponsor: Parker, J		Status:	As Amended	in House Commi	ttee
Sponsor signature		Date I	David Ewer, Bu	dget Director	Date
Fiscal Summary			FY 200 <u>Differenc</u>	-	FY 2007 Difference
<b>Expenditures:</b> General Fund				50	\$0
Revenue: General Fund			\$0		\$0
Net Impact on	General Fund Balance:		\$	60	\$0
Significant I	Local Gov. Impact			Technical Conce	erns
☐ Included in t	Included in the Executive Budget		Significant Long-Term Impacts		
Dedicated R	Dedicated Revenue Form Attached			Needs to be incl	uded in HB 2

## **Fiscal Analysis**

## **ASSUMPTIONS:**

- 1. This bill creates a new offense of vehicular homicide relating strictly to driving while intoxicated.
- 2. The amendments to this bill cause the penalty for vehicular homicide to increase from 20 years to 30 years. Currently offenses of vehicular homicide were being charged under negligent homicide, which carries a 20-year sentence.
- 3. The Department of Corrections averages five negligent homicide convictions involving DUI entering the prison system each year. If these convictions were charged as vehicular homicide the prison sentence would be increased by ten years over the current penalty for negligent homicide increasing the long-term cost to DOC.
- 4. For information purposes, general fund cost for the incarceration of a male inmate is approximately \$19,169 per year and the cost of incarceration of a female inmate is approximately \$25,243 per year. Cost would be slightly lower if convicted felons were placed on Intensive Supervision at approximately \$4,124 per year and probation would be approximately \$1,284 per year. The current blended rate for male and female offenders in DOC facilities is \$60.84 per day. This estimate is at today's rates and could increase by the time of actual impact.
- 5. Based on the above assumptions the fiscal impact to the Department of Corrections in the next 10 to 15 years could be around \$111,033 per year, using the blended rate of male/female per day. (\$60.84 X 365 X 5 = \$111,033)